

NPIC/R-974/64

November 1964

TCS-9035/64

Copy 106

3 Pages

PHOTOGRAPHIC INTERPRETATION REPORT

POSSIBLE SA-3 SAM SITE AND COLLOCATED SA-2 SAM SITE POZNAN, POLAND

E.O. 12958 declass
review by NIMA/DOD



CIA



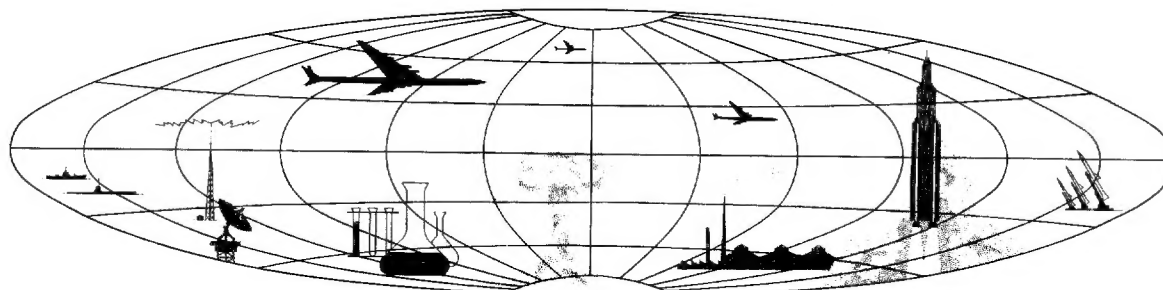
DIA

Handle Via **TALENT - KEYHOLE** Control Only

WARNING

This document contains classified information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive TALENT-KEYHOLE information. Its security must be maintained in accordance with KEYHOLE and TALENT regulations.

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



TOP SECRET

POSSIBLE SA-3 SAM SITE
AND COLLOCATED SA-2 SAM SITE, POZNAN, POLAND
25X1D

25X1D
25X1D
25X1D
25X1D
25X1D
25X1D
This report has been prepared in response to CIA requirement C-RR4-81,810, which requests coverage dates and information on construction status, configuration, on-site support, and equipment at the possible SA-3 SAM site near Poznan and the SA-2 site collocated with it (Poznan SAM Site B25-2). The 2 sites are located approximately 10 nautical miles southwest of Poznan, the possible SA-3 site at 52-19-16-39-N 16-39-E and the SA-2 site at 52-20-16-39-E (Figure 1).

Both sites first appeared on photography of [REDACTED] and were complete at that time (Figure 2). Both sites can be negated on [REDACTED]

[REDACTED] coverage. There was no cloud-free photography of them between these coverages.

The possible SA-3 site has an irregular configuration, and consists of 6 revetments and an unrevetted possible guidance area. One revetment (Figure 2, item 5) does not, in configuration, resemble an SA-3 revetment. The other 5 (Figure 2, items 1, 2, 4, 6, and 7) are similar to the launch revetments normally found at SA-3 sites. The access roads to 3 of these 5 (items 4, 6, and 7) appear to have turning radii too small for the passage of a standard SAM (i.e., SA-2) missile transporter; however, the missile transporter at Mys Set-Navolok SAM Site described in NPIC/R-1535/64 1/ could easily

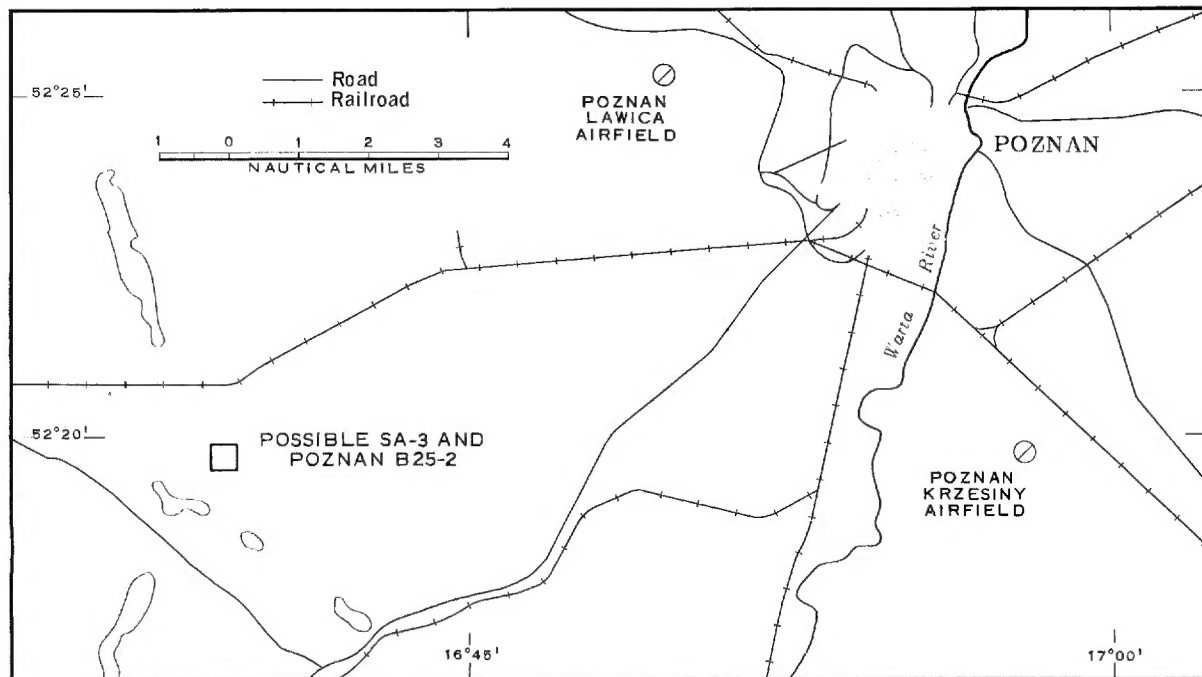
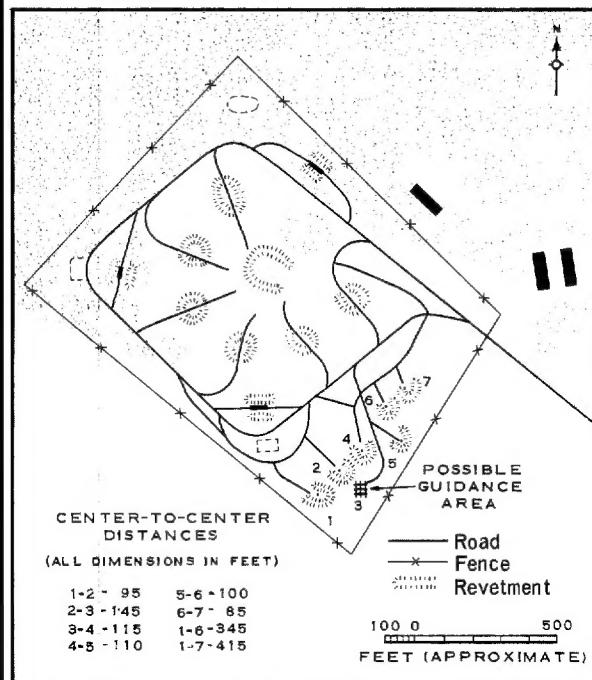
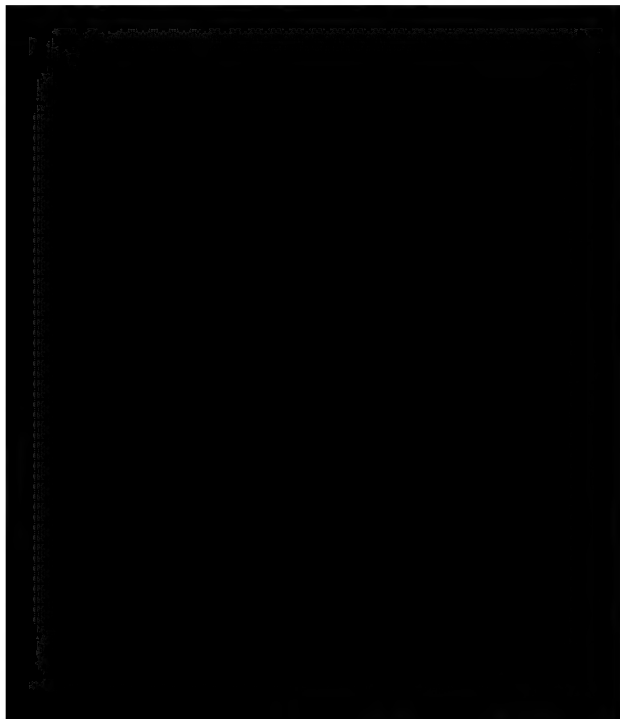


FIGURE 1. LOCATION OF POSSIBLE SA-3 SAM SITE AND POZNAN SAM SITE B25-2.

NPIC J-4917 (10/64)

25X6

TCS-9035/64
NPIC/R-974/64



NPIC J-4918 (10/64)

FIGURE 2. POSSIBLE SA-3 SAM SITE AND POZNAN SAM SITE B25-2.

negotiate the turns. The road turning radii for the other 2 revetments (items 1 and 2) appear large enough for any known SAM transporter to negotiate. One of these revetments (item 1) measures 60 by 40 feet (inside dimensions). Selected center-to-center distances between revetments and the possible guidance area are given in Figure 2.

It appears that the preferred direction of fire for the possible SA-3 site would be either over the possible guidance area or over the collocated SA-2 site. This conclusion is based on the geographical location of the possible SA-3 rather than its orientation. The orientation cannot be determined because of the site's irregular configuration--the method of bisecting the site by an imaginary line through the guidance area cannot be used.

The SA-2 site has a fan configuration, and

consists of 6 revetted launch positions which on [REDACTED] coverages appear possibly net or canvas covered; 3 missile-hold revetments each with a building/environmental shelter approximately 40 by 30 feet; and a possibly canvas- or net-covered central guidance revetment which on [REDACTED] coverages appears to be occupied. In addition, 3 clearings which eventually might function as missile-hold positions are located 550, 605, and 620 feet, respectively, from the center of the guidance revetment. One clearing measures approximately 75 by 45 feet. On-site support is provided by 3 multistory buildings, 2 approximately 145 by 50 feet and 1 approximately 145 by 30 feet.

No equipment could be identified at either site.

TOP SECRET RUFF

Approved For Release 2001/08/21 : CIA-RDP78B04560A002900010104-2

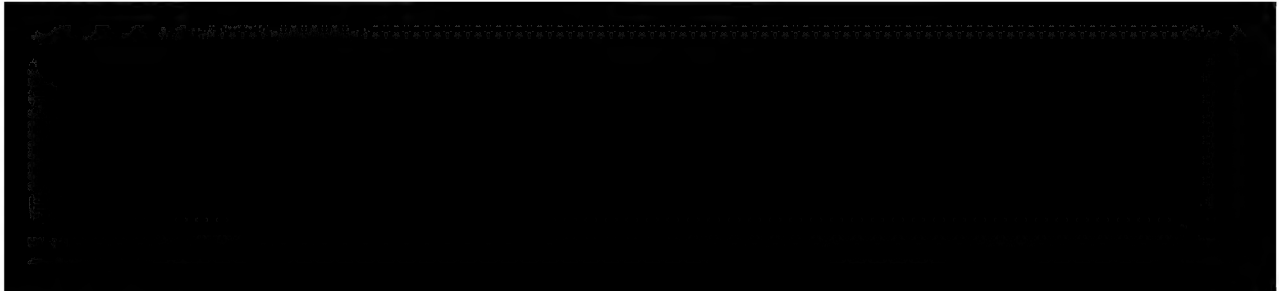
Handle Via
TALENT-KEYHOLE
Control System Only

TCS-9035/64
NPIC/R-974/64

REFERENCES

25X1D

PHOTOGRAPHY



MAPS OR CHARTS

ACIC. US Air Target Chart, Series 200, Sheet 0169-23IIL, 2d ed, Mar 62, Mar 62, scale 1:200,000 (SECRET)

25X1D

DOCUMENT

1. NPIC. R-1535/64, *Missile, Radars, and Associated Equipment, Mys Set-Navolok SAM Site*, [REDACTED] Oct 64 (SECRET)

REQUIREMENT

CIA. C-RR4-81,810

NPIC PROJECT

N-970/64

TOP SECRET RUFF

Handle Via
TALENT-KEYHOLE
Control System Only

TOP SECRET

Approved For Release 2001/08/21 : CIA-RDP78B04560A002900010104-2

Approved For Release 2001/08/21 : CIA-RDP78B04560A002900010104-2

TOP SECRET